

FIG. 1

Bramnick, et al.

System and Meth d to R Accommodate Airline Passengers on an Individualized Bases Via a S IfS rvic Device
BOC9-2003-0038 (407)
2 / 4

Welcome, John Smith

200

We Found the Following Options That Will Complete Your Itinerary

Flights to Newark, NJ

Select This Flight	Flight	Date	Departure Time	Arrival Time	Seat Availability
	FLT 213	Oct 21	5:45 PM	10:45 PM	Available
	Connects in Cincinnati, OH. Two hour layover.				
		204			
			FIG. 2		Continue

Welcome, Jane Joe

300

We Apologize for the Inconvenience! We Hope the Following Options to Complete Your Itinerary are Suitable to You!

Flights to Newark, NJ

Select This Flight	Flight	Date	Departure Time	Arrival Time	Seat Availability		
	FLT 400	Oct 21	3:45 PM	5:45 PM	Available		
304	Note:	Note: This is a flight on our partner airline, World Class Airlines.					
Select This Flight	Flight	Date	Departure Time	Arrival Time	Seat Availability		
	FLT 789	Oct 21	4:45 PM	6:45 PM	Standby		
306		·,					
Select This Flight	Flight	Date	Departure Time	Arrival Time	Seat Availability		
	FLT 213	Oct 21	5:45 PM	10:45 PM	Available		
310		Connec	ts in Cincinnati, OH.	Two hour layo	over.		
	-						

Continue

FIG. 3

Bramnick, et al.

System and Method to ReAccommodate Airline Passengers on an Individualized Bases Via a SelfService Device
BOC9-2003-0038 (407)
3 / 4

Welcome, John Doe

<u>400</u>

We Apologize for the Inconvenience! We Hope the Following Options to Complete Your Itinerary are Suitable to You!

Flights to Los Angeles, CA

Select This Flight	Flight	Date	Departure Time	Arrival Time	Seat Availability
	FLT 341	Oct 21	4:45 PM	6:45 PM	Available
Note: A First Class Seat is Available For You.					

Select This Flight	Flight	Date	Departure Time	Arrival Time	Seat Availability
	FLT 490	Oct 21	5:45 PM	9:45 PM	Available
Connects in Dallas/Ft. Worth, TX. Two hour layover.					

Continue

FIG. 4

Bramnick, et al.

System and Method to ReAccommodate Airline Passengers n
an Individualized Bases Via a SelfService Device
BOC9-2003-0038 (407)
4 / 4



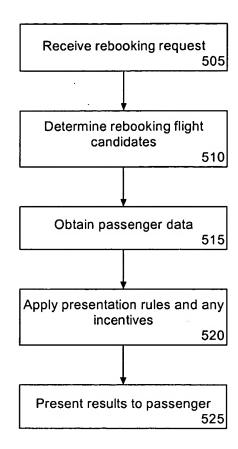


FIG. 5